## Storm Data and Unusual Weather Phenomena

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number Person Killed		Estimated Damage Property Crops	Character of Storm	March 1999
NEW MEXICO Southeast									
NMZ027>029	Guadalupe Mountains of Eddy County – Eddy County Plains - Lea								
							icial rain was received. M red 2.26 inches of rain for		
Lea County Hobbs	17	1657MST 1707MST			0	0		Hail (1.00)	
Lea County Hobbs	17	1722MST 1730MST			0	0		Hail (1.00)	
Lea County Hobbs	17	1724MST 1732MST			0	0		Hail (1.00)	
Lea County Hobbs	17	2100MST 2105MST multicell cluster of sto			0	0	f Hobbs to 8 miles north of the bobbs to Lovington.	of Hobbs.  Hail (1.00)	
Lea County Lovington		2110MST 2118MST orms formed in relativ creased into the 40s a					s in the late afternoon. In inflow.	Hail (1.00) the evening dew	
TEXAS West									
TXZ045>047- 050>052-057>063- 067>070-074>075- 079>082	Gaines - Dawson – Borden – Andrews – Martin – Howard - Van Horn/Guadalupe Mountains Area - Reeves County and Upper Trans Pecos – Loving – Winkler – Ector – Midland – Glasscock – Ward – Crane – Upton – Reagan - Davis Mountains - Pecos - Presidio Valley - Marfa Plateau - Big Bend Area - Terrell								
	01 0000CST 31 2359CST  The drought across West Texas continued into March, but some beneficial rain was received. The Midland International Airport reported 1.22 inches of rain for the month, bringing the yearly total to near normal. All stations in the eastern part of the area received more than an inch of rain, with Cope Ranch (northeastern Reagan county) getting a total of 3.7". West of the Davis Mountains, most locations received less than a half inch of rain with Valentine the least at 0.18".								
Terrell County 28 NE Dryden		2237CST 2246CST hail was reported at to m formed along an ea			0 weak winds al	0 oft. The st	torm moved to the south a	Hail (1.00) at only 5-10 mph.	